














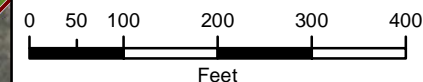
Arsenic (As) Concentrations (mg/L) Data Collected in May and June 2011 Delatte Metals Superfund Site

Legend

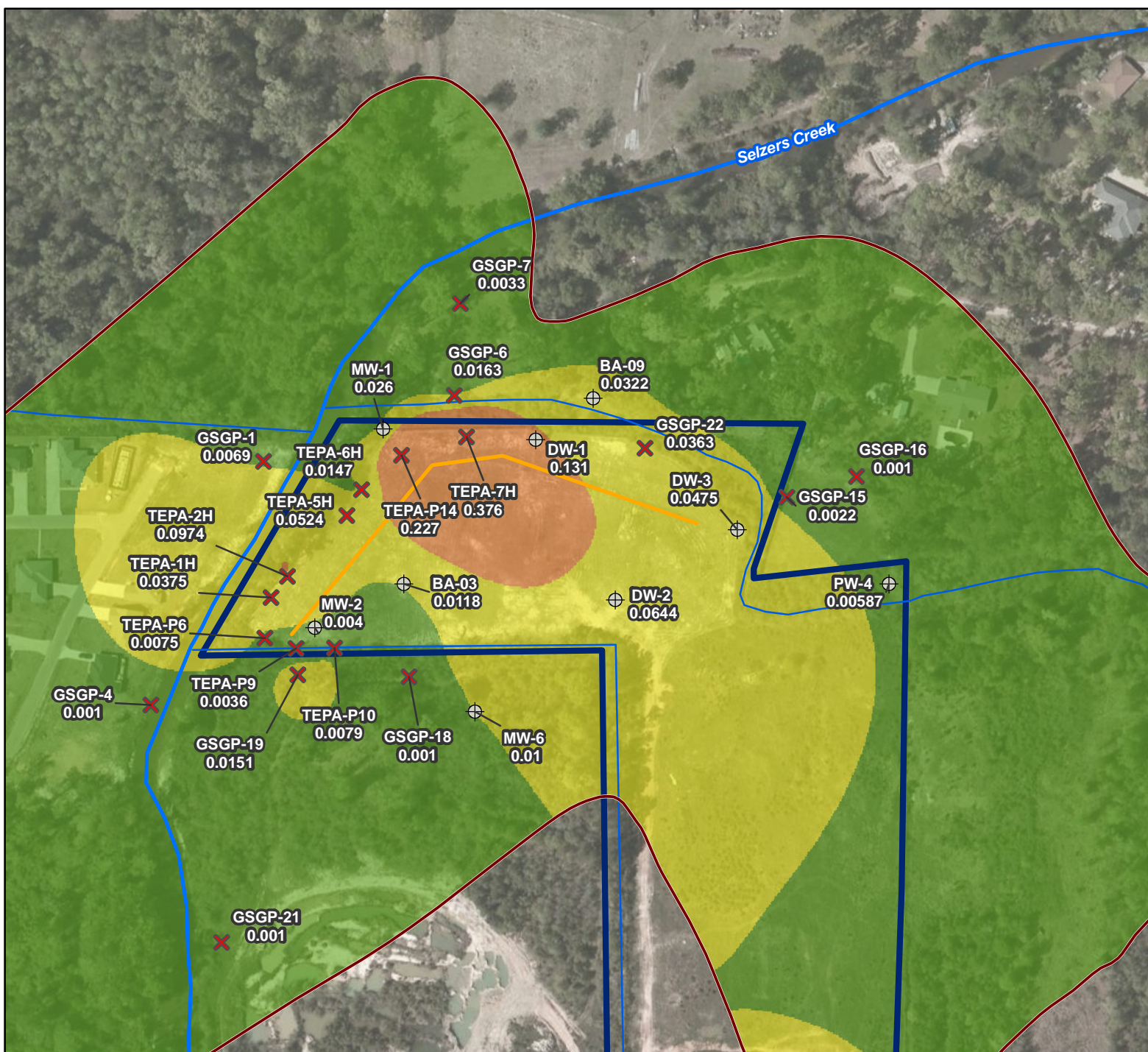
-  Well/Piezometer ID
-  As Concentration (mg/L)
-  Piezometer
-  Ground Water Monitoring Well
-  Extent of First Water Bearing Zone
-  Permeable Reactive Barrier
-  Selzers Creek
-  Tributary
-  Delatte Metals Site
- As (mg/L) May/June 2011
 -  0.0 - 0.01
 -  0.010001 - 0.1
 -  0.100001 - 0.5
 -  0.500001 - 3.0

MCL = 0.01 mg/L
LA AWQC:
Acute = 0.339 mg/L
Chronic = 0.150 mg/L

Maximum Contaminant Level (MCL); Louisiana
Ambient Water Quality Criteria (LA AWQC)



EPA Region 6
Superfund
GIS Support
09/17/2012



Delatte Metals Superfund Site - Tangipahoa Parish, LA

Delatte Metals boundary, Permeable Reactive Barrier (PRB), and well data provided by EPA R6 Superfund. First Water Bearing Zone digitized from LOSCO site map. Imagery from Bing Maps. Piezometers, wells, and contours reflect data collected in May and June 2011. The contours were generated using ArcGIS 10 Spline technique.

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